

**11.** The apparatus according to claim **10**, further comprising

a connection controller configured to stop broadcast of said first system information block.

**12.** The apparatus according to claim **10**, further comprising

a connection controller configured to continue broadcast of said first system information block.

**13.** The apparatus according to claim **10**, wherein

said control module is further configured to remove an entry of a third system information block from said list, said third system information block comprising service area identity information;

said connection controller is further configured to stop broadcast of said third system information block; and

said control module is further configured to

modify said information tag, and to

include said modification indicator into said paging messages to be transmitted; wherein

said control module and said connection controller are configured such that said removing said entry of said third system information block, said stopping broadcast of said third system information block, said modifying said information tag and said including said modification indicator are performed prior to said removing said entry of said first system information block.

**14.** The apparatus according to claim **13**, wherein

said connection controller is further configured to

broadcast said second system information block comprising said list and said information tag prior to said removing said entry of said first system information block; and/or to

transmit said paging messages prior to said removing said entry of said first system information block.

**15.** The apparatus according to claim **10**, wherein

the apparatus is operable as or at a base station or access node of a cellular system, and/or

the apparatus is operable in at least one of a LTE and a LTE-A cellular system, and/or

said first system information block is a SIB Type 13; and/or

said second system information block is a SIB Type 1; and/or

said list is a schedulingInfoList; and/or

said information tag is a systemInfoValueTag; and/or

said modification indicator is a systemInfoModification.

**16.** An apparatus comprising

a connection controller configured to

prioritize, in cell reselection, a carrier frequency providing multimedia broadcast and multicast service; and to

receive a first system information block comprising at least a list and an information tag, said list comprising information related to broadcasted system information elements; and

a control module configured to

observe a disappearance of an entry of a second system information block from said list, said second system information block comprising information related to multimedia broadcast and multicast services; and to

observe a modification state of said information tag; wherein

said connection controller is further configured to continue said prioritizing, if said information tag is unmodified.

**17.** The apparatus according to claim **16**, wherein

said connection controller is further configured to receive a paging message; and to

continue said prioritizing, if said paging message does not contain a predetermined modification indicator.

**18.** The apparatus according to claim **16**, wherein

the apparatus is operable as or at a terminal, user equipment, mobile station or modem, and/or

the apparatus is operable in at least one of a LTE and a LTE-A cellular system, and/or

said first system information block is a SIB Type 1; and/or

said list is a schedulingInfoList; and/or

said information tag is a systemInfoValueTag; and/or

said second system information block is a SIB Type 13; and/or

said modification indicator is a systemInfoModification.

**19.** A computer program product comprising computer-executable computer program code which, when the program is run on a computer, is configured to cause the computer to carry out the method according to claim **1**.

**20.** The computer program product according to claim **19**, wherein the computer program product comprises a computer-readable medium on which the computer-executable computer program code is stored, and/or wherein the program is directly loadable into an internal memory of the processor.

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